

GENERAL NEWS.

Brief Mention of Interesting
Facts and Happenings
of the Universe.

AS THEY OCCUR WEEKLY.

A Condensation of Telegraph and
Cable Messages, Giving Prefer-
red Space to the News of
Our Own Land.

New Mexico's new capitol at Santa Fe was dedicated last Monday.

Two women have been elected delegates to the republican national convention, one from Utah and the other from Idaho.

New York advises for Jerome, Ariz., say that the Equator mine, belonging to Senator W. A. Clark, has \$2,000,000 worth of ore blocked out.

The Washington Post has a special cablegram from Paris, representing that Commissioner General Peck is in a state of collapse and is likely to resign.

The senate has agreed to the amendments to the military academy bill making General Miles a lieutenant general and General Corbin a major general.

Kansas farmers, according to reports, have in sight the greatest wheat crop in its history, exceeding that of 1891, when they harvested 71,000,000 bushels of wheat.

In less than a decade Mexico has doubled its revenues, doubled its exports, likewise its factories, and tripled its banking capital, and prosperity in this rejuvenated republic is just as pronounced as ever during the decade.

A bench warrant was issued, at Frankfort, Ky., May 31, for the arrest of W. S. Taylor on the indictment charging him with being accessory before the fact to the willful murder of William Gobel. Taylor is in Indianapolis.

W. S. Taylor, late claimant for the Kentucky governorship, thinks it is healthier for him to remain in Indiana, and it is said will become an executive manager for a New York insurance company, with headquarters in Indianapolis.

The locomotive engineer who ran the first railway train in this country, on the trip made between Albany and Schenectady on May 27, 1829, is living in New York city, at the age of 93 years. His name is Wood Benson, and his health is still good.

The New York Times is disposed to point with pride to the fact that checks aggregating \$35,000,000, drawn on two banks in that city, were paid over to a trust company there on a single transaction last week, with not even the suggestion of a disturbance in the money market.

Chairman Babcock of the republican national congressional committee, has decided to move its headquarters from Washington to Chicago and begin business immediately after the national convention, on the theory that the most vigorous campaign will be fought in the west.

The capital invested in the United States in manufacturing playing cards is \$5,000,000 and the annual output 30,000,000 packs. Nine-tenths of these are made by two concerns, which send them to every country in the world, save France and Italy, where governmental monopoly controls their manufacture.

Recent heavy rains threaten another serious flood in Texas. The Brazos river rose twenty-three feet on the night of May 30, and was still rising at the rate of six inches an hour. The Colorado river was reported to be rising and the Trinity was out of its banks. Damage to the wheat and cotton crops is reported.

Sir Edward Carson, who has just been appointed to the \$30,000 solicitor generalship of Great Britain, is an Irishman from Dublin. He is a tall, lanky man, who justifies the remark of a reporter, who, describing the distinguished lawyer's appearance in court, said that he rose at great length to reply.

A London cablegram says: The viceroy of India, Lord Curzon of Kedleston, telegraphs that good rain has fallen in Mysore and that scattered showers have fallen elsewhere. The cholera in many parts of Bombay and Rajputana has not abated. It is causing much mortality and impedes the relief work. There are now 5,730,000 persons in receipt of relief.

Samuel S. Cupples and Robert S. Brookings have transferred stock valued at \$5,000,000 to the Washington university of St. Louis, which will make it one of the best endowed educational institutions in the world. It already has an endowment of \$2,000,000 and \$2,000,000 more is in prospect now that something big has been done in this line.

The police commissioners of St. Louis issued an order directing the sheriff to swear in 2,500 deputies to

aid the police in preserving peace and order. No male citizen between the ages of 21 and 65 are exempt from duty. On the 30th ult., a striker shot and fatally wounded a policeman and was himself killed by another policeman. Scarcely a day has passed for two weeks without a riot attended by fatalities.

The town of Miguel de Mayuno, a few miles from Manila, was surprised by a band of insurgents on the night of May 29. Five Americans were killed and seven wounded. Capt. Chas. D. Roberts and two privates are missing. The town is garrisoned by three companies of the 35th volunteers.

The United States publishers building, at the Paris exposition, was formally opened on June 1, short addresses being made by Ambassador Porter, Commissioner General Peck and M. Millerand, French minister of commerce. A reception given by American ladies followed. In the afternoon the first number of a twelve-page paper was issued. The building is equipped with the finest modern American printing machinery.

Perkins of California, on June 1, presented a petition from organizations and individuals from his state asking congress to make appropriation for the relief of the famishing people of India, and asked that it be referred to the committee on appropriations. The resolution brought from Hale of Maine, a bitter attack on Great Britain. He demanded to know what England was doing for her starving millions in India while she was pouring out unlimited treasure to crush the two republics of Africa.

The question of government aid to sectarian institutions has been up again this winter in congress, as usual, during the consideration of the appropriation bills for the Indians and for the District of Columbia. All provision for the payment of money to religious schools of whatever faith for the education of Indians has been dropped from the former bill, and if such schools continue to receive Indians as pupils they must do so at their own expense.

It is reported that Dr. Andrew D. White, the American ambassador, has appealed to the bundesrath, through the German foreign office, to reconsider the meat-inspection bill recently passed by the reichstag, or at least to be lenient in carrying out its provisions. From the same source it is learned that the German government has no intention of exercising severity in enforcing the law, and that, in fact, it will endeavor to abrogate it on the expiration of the commercial treaties in 1903.

Julia Ward Howe, at 81, is not the only survivor of the pioneer woman suffragists. There is Elizabeth Cady Stanton, in her 85th year, writing convention addresses with all the old-time vigor; and Mary A. Livermore, at 78, writing, lecturing, preaching and keeping abreast of the current events of the times. Isabella Beecher Hooker, recently celebrated her 78th birthday, one of the most intellectual of the famous Beecher family, and still serving as president of the Connecticut Woman Suffrage Association, which she founded over thirty years ago. And there, too, is Zerelda G. Wallace, who will be 83 in August, known as the mother of Ben Hur, and who made the principal address at the recent suffrage convention in Indiana.

Decoration Day was observed by the Americans in Paris, a distinguished company gathering at the grave of Lafayette in the little cemetery of Picpus. Ambassador Porter, Consul General Gowdy, Vice Consul General McLean, Gen. Dodge, Commissioner General Woodward and all the other commissioners to the exposition headed the procession which marched from Convent courtyard through the long avenue lined with tall trees to the modest graveyard. Never before have so many or so rich flowers been strewn on the broad slab that covers the ashes of Lafayette. Half a dozen patriotic societies of the United States sent floral offerings, and appropriate speeches were made by Messrs. Porter, Peck and Carr. Baron de Lafayette, the great-grandson of the great Lafayette, made a brief speech in French, thanking the American colony in the name of his family for its tribute to his ancestor.

The supreme court has decided that the Spanish naval force at the battle of Manila was not superior to Admiral Dewey's squadron, and hence his officers and sailors only get one-half as much prize money as they otherwise would. Under the law, if a naval victory is won from an inferior force the prize money is \$100 per man in the enemy's fleet. If it is a superior force \$200 per man, and in order to double their prize money Admiral Dewey and his officers claim that they were fighting both the land and naval forces of Spain at Manila, which is true; but the supreme court holds that the land forces don't count, and therefore Dewey's officers and sailors only get \$100 for every man they captured. The admiral is entitled to 20 per cent of the amount, and, after deducting his share, the remainder of the prize money, which in this case is about

\$300,000, is divided among the vessels of the fleet in proportion to their fighting strength. The commander of each vessel receives one tenth, and the residue is distributed among the officers and sailors in proportion to their pay.

You may as well expect to run a steam engine without water as find an energetic man with a torpid liver and you may know that his liver is torpid when he does not relish his food or feels dull and languid after eating, often has headache and sometimes dizziness. A few doses of Chamberlain's stomach and liver tablets will restore his liver to its normal functions, renew his vitality, improve his digestion and make him feel like a new man. Price 25 cents. Samples free at Hitchcock's drugstore.

Southern Pacific Co.
Sea-Side Excursions
1900.

BOWIE, ARIZ., May 20, 1900. The first sea-side excursion for this season will be May 24th, and on each Thursday thereafter during the summer to August 30th.

The rates and conditions are the same as last year, that is \$34.85, Bowie to Santa Monica, Long Beach, San Pedro, San Buenaventura or Santa Barbara and return; tickets good for 90 days from date of sale, and with stop-over privilege west of Colton.

W. H. DRESSER, Agent.

New Prison Needed.

Governor Murphy returned yesterday morning from Yuma, where he had gone to make a study of the conditions which have grown alarming, says the Republican of May 29. There is nobody to blame for them, but the whole territory will be a shame if they are allowed to continue beyond the next session of the legislature.

Arizona has, in fact, no penitentiary; merely a corral where at present 250 men are herded together, some of them hardened and desperate criminals and some of them young men who might be restored to usefulness by a discipline which it is impossible to enforce under the present conditions. The prison was never more efficiently managed than it is now, yet attempts to escape were never so numerous and there never was a time when the "hill" so nearly resembled a slumbering volcano.

There is no other territorial institution which costs so much money. It can hardly be said to be even in part self supporting. There is nothing for the prisoners to do and they could be forced to do nothing under present arrangements if there were. The worse and more desperate criminals are continually endeavoring to incite the mass of the convicts to insubordination. They would succeed, no doubt, to a greater extent than they do if it were not for the awful desert on all sides, more dreaded than the rifles and Gatling guns of the guards. As it is, outbreaks are frequent and the expense of pursuing those who undertake the perils of the desert is a burdening item. It has become necessary for Arizona to have a prison which shall be a modern penal institution.

A Sprained Ankle Quickly Cured.

"At one time I suffered from a severe sprain of the ankle," says George E. Cary, editor of the Guide, Washington, Va. "After using several well recommended medicines without success, I tried Chamberlain's pain balm, and am pleased to say that relief came as soon as I began its use; a complete cure speedily followed." Sold by H. C. Hitchcock.

C. E. Taylor is the sole agent in Globe for Cyrus Noble whisky.

A Powerful Gun.

The gun that will shoot 20.76 miles has been successfully jacketed at the U. S. arsenal, Watervliet, N. Y., and will now progress to completion. It will be the most powerful piece of ordnance in the world, and will weigh, without the carriage, 126 tons. Its length will be 49 feet six inches; the diameter of the breech, 6 feet two inches; the size of the bore 16 inches. Theoretical range of the piece will be 20.76 miles; weight of projectile, 2,370 pounds. The projectile intended for the big gun is 64 inches long, and the powder charge consists of 1060 pounds. The powder will cost \$265 and the projectile \$600, so that the cost of every discharge, exclusive of wear and tear on the gun and the pay of people employed in its manipulations, will be \$865. The projectile, with its initial velocity of 2,600 feet a second, will penetrate wrought iron to the depth of 41.6 inches. To attain its maximum range the projectile will reach an elevation of five miles, and the pressure on the gun at the time of its discharge will be 36,000 pounds to the square inch.—M. & S. Press.

Corner on Ostrich Plumes.

Women with their hearts set on ostrich-feather boas and hats trimmed with the plumage of the awkward African bird will grieve to learn that at the very time when the Boer-British war has shut off the African supply of plumes an American resident of Arizona has contrived to effect a "corner" on the ostrich-feather product of the United States. "The mean old thing" has bought up all the purchasable ostriches in the United States and made contracts with the owners of "show birds" so that he is to get their feathery product at stated intervals. There have been four profitable ostrich farms in this country, and the Arizona speculator has bought all their birds. Ten carloads are now en route from California to his ranch near Phoenix, and when he calls the roll for the spring picking there will be 800 "feather factories" present. Hitherto the importation of ostrich plumes from South Africa has amounted to \$350,000 annually. The war brought the available supply down 90 per cent and the wary American saw his chance for becoming a sure enough ostrich-plume octopus. What he will do to the prices remains to be seen, but it is expected that the picture hat and the diaphanous boa chiefly constructed of the curled and dyed plumes of the big bird will become as costly and as scarce as fine seal or ermine.—Chicago Record.

A Good Cough Remedy.

It speaks well for Chamberlain's cough remedy when druggists use it in their own families in preference to any other. "I have sold Chamberlain's cough remedy for the past five years with complete satisfaction to myself and customers," says Druggist J. Goldsmith, Van Etten, N. Y. "I have always used it in my own family both for ordinary coughs and colds and for the cough following la grippe, and find it very efficacious." For sale by H. C. Hitchcock.

Call at Hitchcock's drugstore and get a free sample of Chamberlain's stomach and liver tablets. They are an elegant physic. They also improve the appetite, strengthen the digestion and regulate the liver and bowels. They are easy to take and pleasant in effect.

Hot and cold baths at Towle's barber shop.

ASSAY OFFICE

CLOBE, ARIZ.

General : Assayers

PRICES OF ASSAYS

Gold, or Gold and Silver.....\$1.50
Copper.....1.50
Lead.....1.50
Zinc.....1.50
Silver.....1.50
Platinum.....1.50
Nickel.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.50
Magnesium.....1.50
Potassium.....1.50
Sodium.....1.50
Calcium.....1.50
Barium.....1.50
Strontium.....1.50
Bromine.....1.50
Iodine.....1.50
Fluorine.....1.50
Chlorine.....1.50
Sulfur.....1.50
Phosphorus.....1.50
Carbon.....1.50
Nitrogen.....1.50
Oxygen.....1.50
Hydrogen.....1.50
Helium.....1.50
Lithium.....1.50
Beryllium.....1.50
Boron.....1.50
Cadmium.....1.50
Mercury.....1.50
Manganese.....1.50
Cobalt.....1.50
Nickel.....1.50
Copper.....1.50
Zinc.....1.50
Iron.....1.50
Steel.....1.50
Aluminum.....1.5